

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 9, line 14, of the substitute specification submitted on October 22, 2002 with the following rewritten paragraph:

The overall function of the receiver is that the coil 10 receives electrical impulses via two projections 22 or solder bumps 14, which are connected to an electrical conductor in the coil 10. This will generate a magnetic field in the coil 10 which travels in the armature 8 to the magnets 12 which will then make the "free" end of the armature 8 travel toward on magnet away from the other magnet, and vice versa, whereby the pin 6 will cause the membrane 4 to move in the same direction as the free end of the armature.

Please replace the paragraph beginning on page 10, line 25, of the substitute specification submitted on October 22, 2002 with the following rewritten paragraph:

Figs. 4 and 5 show side-views of the preferred receiver, where e.g., a flex-print, a circuit board of e.g., Kapton 24 or any other carrier carrying an electrical conductor 25 is attached to projection ~~[[14]]~~22 whereby electrical contact is established between the conductor on flex-print 25 and one of the ends of coil 10. The conductor 25 may thereby establish electrical connection

between one end of coil 10 and other electronic devices/components within the hearing aid.